

REMARKS

In accordance with the Examiner's request, new Figures 1-6 are being filed herewith to replace the Figures objected to by the Examiner.

The Abstract of the Disclosure has been corrected in accordance with the Examiner's request.

Claim 8 has been amended in accordance with the Examiner's request.

The Examiner states that in Figure 1, the upper end 11b of mandrel 11 has a lateral port which is blocked by the upper end 43 of actuator 41, and that the specification is completely silent about the function or purpose of this lateral port. It appears that the Examiner is referring to "through-going bore 11a", which is described in paragraph 045 on page 9 of the specification. As there stated, the adapter 13 is threadedly received in open, upper end 11b of the mandrel 11 which defines the through-going bore 11a referred to by the Examiner. This part remains blocked until the operator commences the disconnect process. Fluid pressure is applied down the internal bore of the coil tubing. When the required disconnect pressure is present, the mandrel 11 will move downwardly to expose the port allowing fluid communication to the annulus of the coil tubing as the device then disconnects.

It is respectfully submitted that the application is now in condition for allowance and reconsideration thereof with a view to allowance is earnestly solicited.

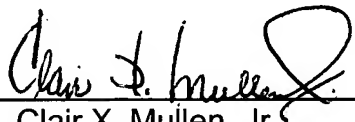
In view of the foregoing amendments, new drawings and remarks, Applicant respectfully requests reconsideration of this application and the timely allowance thereof.

Please grant any extensions of time required to enter this response and charge any additional required fees to our deposit account 06-0916.

Respectfully submitted,

FINNEGAN, HENDERSON, FARABOW,
GARRETT & DUNNER, L.L.P.

Dated: February 4, 2005

By: 
Clair X. Mullen, Jr.
Reg. No. 20,348

Attachments: **Abstract of the Disclosure**
 Figures 1-6 (6 pages)